

**fibresales Fibre Optic
Tri-Hole Stripper
250/900um - 2-3mm**



Trihole Fibre Optic Stripper

The fibresales Trihole Fibre Optic Stripper is designed for precise and efficient stripping of fibre optic cables. With three dedicated stripping slots for 2-3mm jacketed cables, 900µm buffer coatings, and 250µm fibres, this tool offers clean, consistent performance for fibre preparation. It is ideal for use in telecommunications, data centres, FTTx installations, and lab

Applications:

- **Telecommunications:** Suitable for stripping fibre optic cables in telecom networks.
- **Data Centres:** Ensures precise fibre preparation for data centre installations and maintenance.
- **FTTx Installations:** Ideal for fibre-to-the-home (FTTH) and fibre-to-the-premises (FTTP) setups.
- **Lab Testing:** Provides accurate fibre stripping for lab testing, splicing, and production.

Features:

- **Three-in-One Stripping:** Designed to strip 2-3mm jackets, 900µm buffer coatings, and 250µm fibres in one tool.
- **Precision Ground Blades:** Ensures clean and accurate stripping without damaging the fibre.
- **Ergonomic Design:** Lightweight and comfortable handles reduce hand fatigue during extended use.
- **Pre-Set Calibration:** Comes factory-calibrated for easy, out-of-the-box use, eliminating the need for manual adjustments.
- **Durable Construction:** Built to withstand the rigours of daily use, indoors or outdoors, in harsh environments.

Technical Specifications

- **Stripping Slots:**
2-3mm cable jacket
900µm buffer coating
250µm fibre
- **Blade Material:** Precision-ground, high-strength steel
- **Handle Material:** Ergonomic plastic with anti-slip grip
- **Dimensions:** 160mm x 45mm x 15mm
- **Factory Calibration:** Pre-set for optimal cutting and alignment

Ordering Code:

SS1-5314 - Trihole Fibre Optic Stripper 250/900um/3mm